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Serial Number: 10/686,188

1.) See attached printout of inventors listed in PALM

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US 20060009717 A1	US-PGPUB	20060112	17	CPR compression device and method		601/41	601/44		Hall; Gregory W. et al.
US 20050080364 A1	US-PGPUB	20050414		Lightweight electro-mechanical chest compression device		601/44			Jensen, James O. et al.
US 20050080363 A1	US-PGPUB	20050414		Temperature regulation system for automatic chest compression devices		601/44			Jensen, James O. et al.
US 20030123613 A1	US-PGPUB	20030703		Phosphor imaging plate and cassette handling system		378/146			Evans, Wayne et al.
US 20030004445 A1	US-PGPUB	20030102		CPR compression device and method		601/41	601/44		Hall, Gregory W. et al.
US 7050171 B1	USPAT	20060523		Single-exposure interferometer with no moving parts		356/450	356/498; 359/834		Banerjee; Ajit et al.
US 6939314 B2	USPAT	20050906	20	CPR compression device and method		601/41	604/44		Hall; Gregory W. et al.
US 6773160 B2	USPAT	20040810		Phosphor imaging plate and cassette handling system		378/173	250/588; 378/174		Evans; Wayne et al.
US 6500618 B1	USPAT	20021231		Methods and apparatus for detecting lesion-induced resonances in deoxyribonucleic acid via millimeter or submillimeter wave spectroscopy		435/6	250/339.07; 250/339.12		Woolard; Dwight L. et al.

US 4713570 A	USPAT	19871215		Magnetically enhanced variable reluctance motor systems		310/181	310/168		Mastromattei; Robert